

Montana's Work-based Learning Collaborative

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What is Work-based Learning?

Work-based learning is a continuum of activities that engage business and extend the classroom into the workplace, connecting acquired knowledge and skill to a student's future employment.

Work-based learning may take place in a workplace, in a school, or the community.



Apprenticeship, Paid Internships On-the-Job Training, Industry Recognized Creditials

Preparation

Internships, Service Learning, Group Projects, Student Run Enterprise, Supported Employment

Exploration

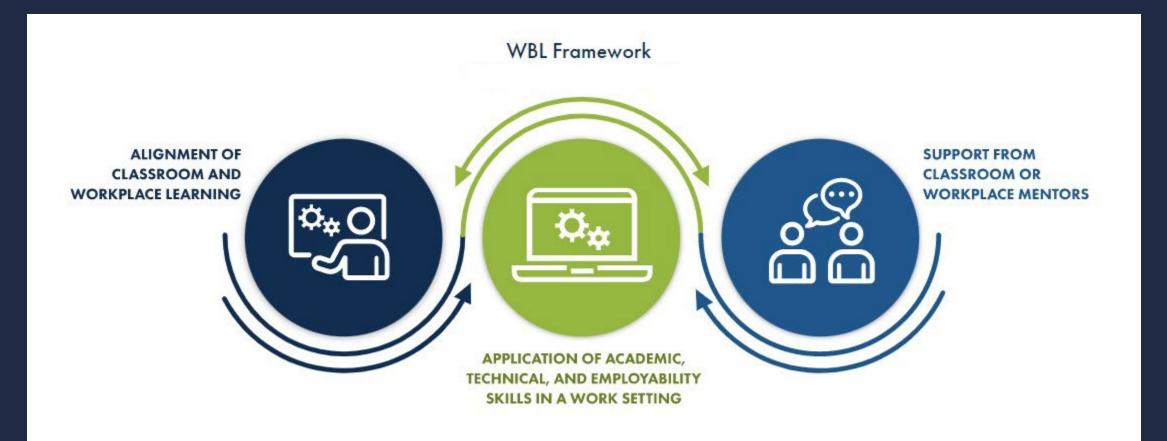
Job shadowing, Career Research, Interest Assessment, Extended Learning, Structured Field Trips

Awareness

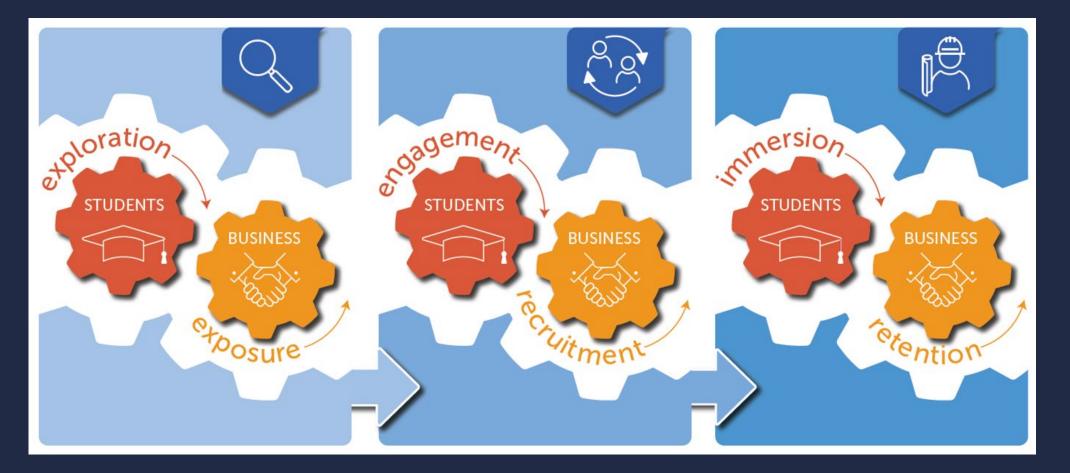
Workplace Tours, Guest Speakers, Career Fairs, Field Trip, Community Involvement



U.S. Department of Education WBL Toolkit









Montana Work-based Learning Collaborative Organized by Reach Higher Montana



Partners

- AMB West Philanthropies Z
- American Jobs For America's Youth MT Z
- Big Sandy Organics Z
- Billings Public Schools
- Central Montana Works
- EdChoice Z
- Flathead Valley Community College Z
- Gianforte Family Foundation
- 🛚 Helena College 🛃
- Livingston Community School Collaborative Z
- Livingston Public Schools Z
- Miles Community College Z
- Montana ACTE Z

- Montana Chamber Of Commerce Z
- Montana Dept. of Corrections Z
- Montana Dept. Of Labor & Industry Z
- Montana FFA Foundation Z
- Montana High Tech Business Alliance Z
- Montana Manufacturing Extension Center Z
- Montana Office Of Public Instruction Z
- Montana Primary Care Association Z
- Montana State Workforce Innovation Board Z
- Office Of The Commissioner Of Higher Education Z
- Office Of The Governor Z
- People's Partners for Community Development Z
- Salish Kootenai College Z



MT WBL Collaborative Timeline







Teacher Externship Participation

- 7 manufacturing employers
- 7 teachers













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Feedback from Participants

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I would strongly encourage other CTE instructors to take advantage of the opportunity.

I am just happy to have participated in this for a week and the relationships I made with Applied Materials were very valuable.

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I did not have a working model of manufacturing process until now. This makes many of the lessons I teach more relevant.

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I will be able to use my experience with every department in my classroom and plan to share with other teachers.

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It was a great opportunity to showcase our business. We would, without question, host more teachers in the future.

Feedback from Businesses

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We are investing in our future workforce by giving teachers a glimpse of what we do so they can relay that information to their students.

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Continuing education in the fields of manufacturing can be extremely rewarding, as one truly sees the fruits of his or her labor.

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We hope she will encourage others to participate, or even just reach out to us for collaborative or education opportunities. Employers are not necessarily looking for a degree or diploma, they want hard working, trainable employees who want to dive into the industry.



More WBL Collaborative Information

Website:

https://www.reachhighermontana.org/wblmt

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